IN THE SPECIFICATION:

Page 1, before line 4, the paragraph beginning with "The present invention" insert the following title and paragraph:

-- PRIORITY CLAIM

This is a U.S. national stage of application No. PCT/FI2003/000588, filed on August 1, 2003. Priority is claimed on Application No. U20020331, filed in Finland on August 2, 2002.

FIELD OF THE INVENTION --.

Page 1, beginning on line 4, amend the paragraph as follows:

The present invention relates to a calender according to the preamble of claim-1 comprising at least two calender nips, each of them comprising a soft roll and a hard roll, for surface-treating a moving web of paper or paperboard.

Page 1, before line 8, the paragraph beginning with "Different types", insert the following title:

-- BACKGROUND OF THE INVENTION --.

Page 3, before line 20, the paragraph beginning with "It is an object", insert the following title:

-- <u>SUMMARY OF THE INVENTION</u> --.

Page 4, delete lines 4 and 5, the paragraph beginning "More specifically,".

Page 5, before line 16, the paragraph beginning with "In the following,", insert the following title:

-- BRIEF DESCRIPTION OF THE DRAWING --.

Page 5, before line 20, the paragraph beginning with "As shown", insert the following title:

-- DETAILED DESCRIPTION OF THE PRESENTLY PREFERRED EMBODIMENTS --.

On page 6, line 13, amend the paragraph as follows:

In the upper pair of nip rolls, soft roll [[4]] 14 is situated below and thermoroll 15 on top. Also here, thermoroll 15 is offset from the center axis of the soft roll 14 close to the calender frame 5 and the soft roll 14 situated in the lower position is closer to the lower roll pair 8, 9. Hence, the rolls of the nips are disposed in a V-angled configuration and staggered at different levels in regard to each other. As a result, the center axes of the lower rolls in each respective pair of rolls are closer to each other than the center axes of the upper rolls. Also in the upper pair of rolls, the thermoroll 15 is equipped with a cleaning doctor 16 and a moisturizing/steaming device is placed in front of the roll nip.